WEST Search History

DATE: Friday, September 20, 2002

Set Name	Query	Hit Count	Set Name
side by side			result set

DB=USPT,PGPB; PLUR=YES; OP=ADJ

| L30 | L2 and (($15silane) same (resin or polymer$2 or polyester or polyacryl or polyvinyl or polyolefin or polyamide or polyurethane or silicone)) | 9 | L30 |

DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L29	L28 not L27	47	L29
L28	L25 and ((coat$3 or deposit$3 or film or protect$3 or layer) near4 (temporary or remov$6 or peel$4 or strip$5 or ablat$4))	58	L28
L27	((organic or polymer$5 or resin or plastic) near3 (coat$3 or film or layer or deposit$3) near5 (preform or rod or cane)) and (optical fiber)	104	L27
L26	((organic or polymer$5 or resin or plastic) near3 (coat$3 or film or layer or deposit$3) near5 (preform or rod or cane or tube)) and (optical fiber)	264	L26
L25	((organic or polymer$5 or resin or plastic) near3 (coat$3 or film or layer or deposit$3) near5 (preform or glass or silica or rod or cane or tube)) and (optical fiber)	762	L25

DB=USPT,PGPB; PLUR=YES; OP=ADJ

L24	L23 not L21	32	L24
L23	L22 and (optical fiber)	32	L23
L22	L6 and ((organic or polymer$5 or resin or plastic) near3 (coat$3 or film or layer or deposit$3) near5 (preform or glass or silica or rod or cane or tube))	257	L22
L21	L17 and ((organic or polymer$5 or resin or plastic) near3 (coat$3 or film or layer or deposit$3) near5 (preform or glass or silica or rod or cane or tube))	38	L21
L20	L17 and ((organic or poly$20 or resin or plastic) near3 (coat$3 or film or layer or deposit$3) near5 (preform or glass or silica or rod or cane or tube))	34	L20
L19	L17 and ((remov$5 or strip$5 or ablat$4) near5 (heat$3 or draw$3 or furnace or burn$3))	118	L19
L18	L17 and ((remov$3 or strip$3 or ablat$4) near5 (heat$3 or draw$3 or furnace or burn$3))	118	L18
L17	(optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer) near4 (temporary or remov$6 or peel$4 or strip$5 or ablat$4 or dust or contamin$6) near4 (preform or rod or cane or tube))	340	L17
L16	(optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer) near4 (temporary or remov$6 or peel$4 or strip$5 or ablat$4 or particulate or dust or contamin$6) near4 (preform or rod or cane or tube))	381	L16

DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L15	(optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer) near4 (temporary or remov$6 or peel$4 or strip$5 or ablat$4 or particulate or dust or contamin$6) near4 (preform or rod or cane or tube))	161	L15
L14	(optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer) near4 (temporary or remov$6 or peel$4 or strip$5 or ablat$4 or particle or particulate or dust or contamin$6) near4 (preform or rod or cane or tube))	549	L14
L13	(optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer) near4 (temporary or remov$6 or peel$4 or strip$5 or ablat$4 or particle or particulate or dust or contamin$6) near4 (preform or rod or cane or tube or core))	847	L13
L12	(optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer or peel$5) near4 (preform or rod or cane or tube or core))	7704	L12
L11	L9 and (optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer or peel$5) near4 (preform or rod or cane or tube or core))	0	L11
L10	L9 and (optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer) near4 (preform or rod or cane or tube or core))	0	L10

DB=USPT,PGPB; PLUR=YES; OP=ADJ

L9	L8 and L6	122	L9
L8	(optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer) near4 (preform or rod or cane or tube or core))	7728	L8
L7	L5 and L6	87	L7
L6	((427/154).icls. or (427/162).icls. or (427/165).icls. or (427/168).icls. or (427/169).icls. or (65/385).icls. or (65/430).icls. or (65/432).icls. or ((65/435)!.ICLS.))	1677	L6
L5	(optical fiber) and ((coat$3 or deposit$3 or film or protect$3 or layer) near4 (preform or rod or cane or tube))	4333	L5
L4	((65/432)!.ICLS.)	19	L4
L3	L2 and ((optical fiber) or preform)	4	L3
L2	((427/154)!.ICLS.)	224	L2
L1	6379746.pn. or 6377724.pn. or 5450513.pn. or 5475784.pn. or 6273990.pn.	5	L1

END OF SEARCH HISTORY